

## AMENDMENTS TO THE SPECIFICATION:

The first full paragraph of page 3 of the original specification, beginning at line 8 is amended as follows:

5           Fig. 2 is a perspective view of a second, built-in, embodiment of the invention. In this embodiment, hot and cold water tubes 3 and 4 come from isolation valves 5 and 6 (not shown) within a space 20 fronted by a vertical panel 21 ~~as may be found in a wall, cabinet, vanity, or the like.~~ The sides of a rectangular cabinet or vanity, and the wallboard of a hollow wall, are examples of such vertical panels fronting spaces within which this

10           embodiment may be built. Mixer 7 and bracket 15 are mounted on the inside surface 22 of a door 23, which is attached by hinges 24 to vertical panel 21, and may be opened outwardly by pulling on door handle 25. The extreme positions of door 23 may be delimited by latch 26 and rail assembly 27. A user seated on a toilet nearby may access the invention by pulling door 23 open and pulling spray gun 11 upwardly through bracket

15           15, and then by extending hose 10 sufficiently to reach into a position directing water into the toilet. By pressing valve handle 14, water can be sprayed into the toilet and tested for the proper temperature. The temperature can be adjusted as desired by adjusting mixer 7. Then the spray gun 11 can be pointed toward the user's body and the flow and force of the water stream controlled by the valve handle 14 to clean the body completely and

20           comfortably. After use, the valve handle 14 is released, stopping the flow of water, and the user can dry off the spray gun 11 with tissue and return it to its bracket 15. When the door 23 is closed in the direction of arrow C, the invention is hidden from view by the door 23 and vertical panel 21 and protected from dust.